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REFERENCES

1. Macones GA. Prematurity: causes and prevention. In: Taeusch HW, Ballard RA, Gleason GA, editors. *Avery's Disease of the Newborn*. 8th ed. Philadelphia: Saunders. 2005; PP: 139 -45.
2. Garite TH. Premature rupture of membranes. In: Creasy RK, Resink R, editors. *Maternal –Fetal Medicine*. 4th ed. Philadelphia: Saunders. 1999; PP: 644-58.
3. Pajntar M, Verdenik I. Maternal and neonatal outcome related to delivery time following premature rupture of membranes. *Int J Gynecol Obstet* 1997; 58: 281-6.
4. Ernest JM. Neonatal consequence of preterm PROM; *Clin Obstet and Gynecol* 1998; 41(4):827-31.
5. Merenstein GB, Weisman LE. Premature rupture of membranes: neonatal consequence. *Semin Perinatol* 1996; 20(5):375-80.
6. Medina TM, Hill DA. Preterm premature rupture of membranes: diagnosis and management. *Am Fam Phys J* 2006; 73(4): 659-65.
7. Sweaward PGR, Hannant ME, Myhr TL, Farine D, Ohlsson A, Wang EE, et al. International multicenter term PROM study: evaluation of predictors of neonatal infection in infants born to patients with premature rupture of membranes at term; *Am J Obstet Gynecol* 1998; 179(3):635-9.
8. Yudin MH, Gonik B. Perinatal Infection. In: Martin RJ, Fanaroff AA, Walsh MC, editors. *Fanaroff and Martin's Neonatal- Perinatal Medicine, Disease of the Fetus and Infant*. 8th ed. Philadelphia: Mosby. 2006; PP: 429-53.

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9. Shah GS, Budhathoki S, Das BK, Mandal RN. Risk factors in early neonatal sepsis. *Kathmandu University Medical Journal* 2006; 4(2):187-91.
 10. St Geme JW Jr, Murray DL, Carter J, Hobel CJ, Leake RD, Anthony BF, et al. Perinatal bacterial infection after prolonged rupture of amniotic membranes: an analysis of risk and management. *J Pediatr* 1984; 104(4): 608-13.
 11. Ratanakorn W, Srijariya W, Chammanvanakij S, Saengaroon P. Incidence of neonatal infection newborn infants with a maternal history of premature rupture of membranes (PROM) for 18 hours or longer by using Phramongkutkloao Hospital Clinical Practice Guideline (CPG). *J Med Assoc Thai* 2005; 88(7): 973-8.
 12. Palazzi DL, Klein JO, Baker CJ. Bacterial sepsis and meningitis. In: Remington Js, Klein JO, Wilson CB, Baker CJ, editors. *Infectious Disease of the Fetus and Newborn Infant*. 6th ed. Philadelphia: Saunders. 2006; PP: 247- 55.
 13. Edwards MS. Postnatal Bacterial Infections. In: Martin RJ, Fanaroff AA, Walsh MC, editors. *Fanaroff and Martin's Neonatal- Perinatal Medicine, Disease of the Fetus and Infant*. 8th ed. Philadelphia: Mosby. 2006; PP: 791-882.
 14. Anderson-Berry Al. Neonatal sepsis. eMedicine [updated 2006 August 18]. Available from: <http://www.com/ped/topic2630.htm>
 15. Ajayi OA, Mokuolu OA. Evaluation of neonates with risk for infection /suspected sepsis: is routine lumbar puncture necessary in first 72 hours of life. *Trop Med Int Health* 1997; 2(3):284-88.
 16. Malbon K, Mohan R, Nicholl R. Should a neonate with possible late onset infection always have a lumbar puncture? *Arch Dis Child* 2006; 92:75-6.
 17. Barbara JS. Infections of the neonatal infant. In: Behrman RE, Kliegman RM, Jenson HB, editors. *Nelson Text Book of Pediatrics*. 17th ed. Philadelphia Pennsylvania: Saunders. 2004; PP: 623-40.
 18. Polin RA, Parravicini E, Regan JA, Taeusch HW. Bacterial sepsis and meningitis. In: Taeusch HW, Ballard RA, Gleason GA, editors. *Avery's Disease of the Newborn*. 8th ed. Philadelphia: Saunders. 2005; PP: 551-77.
 19. Duff P. Premature rupture of membranes in term patients. *Semin Perinatol* 1996; 20(5): 401-8.
 20. Linder N, Ohel G, Gazit G, Keidar D, Tamir I, Reichman B. Neonatal sepsis after prolonged premature rupture of membranes. *J Perinatol* 1995; 15: 36-8.
 21. Singh M, Narang A, Bhakoo, ON. Predictive perinatal score in the diagnosis of neonatal sepsis. *J Trop Ped* 1994; 40(6): 365-8.
 22. Palazzi DL, Klein JO, Baker C.J. Bacterial sepsis and meningitis. In: Remington Js, Klein JO, Wilson CB, Baker CJ, editors. *Infectious Disease of the Fetus and Newborn Infant*. 6th ed. Philadelphia: Saunders. 2006; PP: 247-96.
 23. Daikoku NH, Kaltreider DF, Johnson TR Jr, Johnson JW, Simmons MA. Premature rupture of membranes and preterm labor: neonatal infection and perinatal mortality risks. *Obstet Gynecol* 1981; 58(4): 417-25.